

ABSTRACT OF THE DISCLOSURE

An applicator has a rubber heater (51) attached to the outer peripheral surface of the application member (4) in
5 the vicinity of a nozzle (3). Thereby, the temperature in the vicinity of the nozzle (3) is controlled by a control unit by detecting the temperature using a thermal resistor (52). A change in the viscosity of the viscous material (2) is prevented by keeping the temperature substantially
10 constant, so that the volume of the viscous material from the nozzle (3) is stabilized.